

VERSION DESCRIPTION DOCUMENT FOR THE NASA PERSONNEL/PAYROLL SYSTEM

Tables Release 3.0.2

UNITeS Contract

06/28/04



National Aeronautics and
Space Administration

George C. Marshall Space Flight Center
Huntsville, AL 35812

Reviewed by

06/28/04

**VERSION DESCRIPTION DOCUMENT
FOR THE
NASA PERSONNEL/PAYROLL SYSTEM
TABLES RELEASE 3.0.2**

Approved by

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06/28/04
Date

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION
GEORGE C. MARSHALL SPACE FLIGHT CENTER
HUNTSVILLE, AL

06/28/04

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1.0 INTRODUCTION

This Version Description Document (VDD) identifies the exact version of the National Aeronautics and Space Administration (NASA) Personnel/Payroll System (NPPS) software and NPPS core tables released for installation/implementation.

1.1 IDENTIFICATION OF RELEASE

System Name: NPPS

Release Number: Tables Release 3.0.2

Release Date: 06/28/04

Release Effective Date: This release must be implemented after a Payroll Initialization, CA00006, has been run.

The release datasets will be made available to the production support DBA for installation, at which time all centers will be notified that it has been installed.

1.2 PURPOSE OF THE RELEASE

The purpose of this release is to implement the table changes allocated to table Release 3.0.2. The detailed description of the release is specified in Appendix C, Functional Change Validation Procedures and Description of All Changes.

1.3 SCOPE OF THE RELEASE

This release provides the functional and technical user of NPPS with information regarding changes to the content and status of the NPPS Tables Release 3.0.2, including the following:

- Changes to core tables since the last release
- Detailed table installation procedures
- Validation procedures to ensure the reliability of the table changes

No waivers are associated with this release.

1.4 CONTACT POINTS

Sustaining Engineering Support for Agencywide Administrative Systems (SESAAS) provides sustaining engineering for NPPS through the NASA Automated Data Processing (ADP) Consolidation Center (NACC) Technical Services Center located at Marshall Space Flight Center (MSFC). Questions regarding the function and/or the technical aspects as well as the installation of this release should be directed to:

The NACC Technical Services Center, using the following Key Words: SESAAS and NPPS.

Telephone: (256) 544-5516

E-mail: billy.graham@msfc.nasa.gov

FAX: (256) 544-1836

2.0 FUNCTIONAL INFORMATION

This section includes details regarding functional changes, functional interfaces, critical issues, affected documents, and application system administration.

2.1 FUNCTIONAL CHANGES

No functional changes have been made for this release. Validation Procedures and descriptions of all changes related to this release are included in Appendix C.

2.2 FUNCTIONAL INTERFACES

Not applicable

2.3 CRITICAL ISSUES

Not applicable

2.4 AFFECTED DOCUMENTS

Not applicable

2.5 APPLICATION SYSTEM ADMINISTRATION

Not applicable

3.0 TECHNICAL INFORMATION

This section includes details regarding technical system interfaces, data dictionary changes, software object changes, and database administration.

3.1 TECHNICAL SYSTEM INTERFACES

Not applicable

3.2 DATA DICTIONARY CHANGES

Not applicable

3.3 SOFTWARE OBJECT CHANGES

Software modules have been changed to accommodate the modifications required for the Connecticut state tax, the Massachusetts state tax, and the NASA Human Capital Legislation.

3.4 DATABASE ADMINISTRATION

This section describes the Database Administration activities for NPPS.

3.4.1 Release Dataset Names

The dataset names for Tables Release 3.0.2 have been provided to the production support DBA. The dataset names are included in the Introduction of Appendix D, Installation Instructions.

3.4.2 Inventory of Objects

An inventory of objects is described in Paragraph 3.2 of Appendix D, Installation Instructions.

3.4.3 Storage Considerations

Not applicable

3.4.4 Installation Procedures

Refer to Appendix D, Installation Instructions, for detailed installation procedures.

3.5 OPERATIONAL PREPARATION

Refer to the procedures described in Section 3.4.4 for assistance in preparing for proper installation and operational use of the release.

APPENDIX A

ABBREVIATIONS AND ACRONYMS

ABBREVIATIONS AND ACRONYMS

ADP	Automated Data Processing
CSRS	Civil Service Retirement System
DBA	Database Administrator
FEHB	Federal Employee Health Benefits
HR	Human Resources
IRM	Information Resources Management
JCL	Job Control Language
MSFC	Marshall Space Flight Center
NACC	NASA ADP Consolidation Center
NASA	National Aeronautics and Space Administration
NPPS	NASA Personnel/Payroll System
RC	Requirements Change
SESAAS	Sustaining Engineering Support for Agencywide Administrative Systems
TSP	Thrift Savings Plan
UNITeS	Unified NASA Information Technology Services
VDD	Version Description Document

APPENDIX B

GLOSSARY

GLOSSARY

Consolidation Center

Responsibility for processing and balancing payroll for all centers in the consolidated database.

Database Administration

Responsibility for maintaining the physical database environment.

Implementation

The process by which a NASA site installs a software release and places it into operational use.

Operational Preparation

Preparation by a NASA site for installation and use of an application release.

System Administration

Responsibility for administrative functions such as application security and table data maintenance associated with an application.

APPENDIX C
FUNCTIONAL CHANGE VALIDATION PROCEDURES
AND DESCRIPTION OF ALL CHANGES

VALIDATION PROCEDURES TABLES RELEASE 3.0.2

This release requires no functional change. The tables affected by this release are listed below, along with the applicable validation procedures.

1. 20040061 - TTAX for Connecticut

A. Purpose: Change state taxes for Connecticut.

B. Validation: Access the TTAX table, screen 1 of 1, and validate the following entry:

NAO2040	FEDERAL AND STATE TAX TABLE - TTAX					
1000 -----						
TAX CODE: CT	MARITAL STATUS	FUNCTION	R	SPOT	SUPPLEMENTAL	
MARYLAND %:	FILING STATUS			AWARDS	WAGES	
	(DC/GA=J,S)(NJ=A,B,C,D,E)			TAX %	FED TAX %	
NAME: CONNECTICUT	EX AMT:			5.00		
GROSS PAY OR			GROSS PAY OR			
FED WH	PERCENT	AMOUNT	FED WH	PERCENT	AMOUNT	

2. 20040062 - TTAX for Massachusetts

A. Purpose: Change state taxes for Massachusetts.

B. Validation: Access the TTAX table, screen 1 of 1, and validate the following entry:

NAO2040	FEDERAL AND STATE TAX TABLE - TTAX					
1000 -----						
TAX CODE: MA	MARITAL STATUS	FUNCTION	R	SPOT	SUPPLEMENTAL	
MARYLAND %:	FILING STATUS			AWARDS	WAGES	
	(DC/GA=J,S)(NJ=A,B,C,D,E)			TAX %	FED TAX %	
NAME: MASS	EX AMT: 39.00			5.30		
GROSS PAY OR			GROSS PAY OR			
FED WH	PERCENT	AMOUNT	FED WH	PERCENT	AMOUNT	
	5.300					

3. 20040063 - TTAX for Colorado

A. Purpose: Change state taxes for Colorado.

B. Validation: Access the TTAX table, screen 1 of 1, and validate the following entry:

NAO2040		FEDERAL AND STATE TAX TABLE - TTAX			
1000 -----					
TAX CODE: CO	MARITAL STATUS S	FUNCTION R	SPOT	SUPPLEMENTAL	
MARYLAND %:	FILING STATUS		AWARDS	WAGES	
	(DC/GA=J,S)(NJ=A,B,C,D,E)		TAX %	FED TAX %	
NAME: COLORADO	EX AMT: 110.00		4.63		
GROSS PAY OR		GROSS PAY OR			
FED WH	PERCENT	AMOUNT	FED WH	PERCENT	AMOUNT
63.00	4.630				

NAO2040		FEDERAL AND STATE TAX TABLE - TTAX			
1000 -----					
TAX CODE: CO	MARITAL STATUS M	FUNCTION R	SPOT	SUPPLEMENTAL	
MARYLAND %:	FILING STATUS		AWARDS	WAGES	
	(DC/GA=J,S)(NJ=A,B,C,D,E)		TAX %	FED TAX %	
NAME: COLORADO	EX AMT: 110.00		4.63		
GROSS PAY OR		GROSS PAY OR			
FED WH	PERCENT	AMOUNT	FED WH	PERCENT	AMOUNT
237.00	4.630				

4. 20040064 - NASA Human Capital Legislation

A. Purpose: Update tables to accommodate the modifications required for the NASA Human Capital Legislation.

B. Validation:

- Access the TNOAC table, screen 1 of 1, and validate the following entry:

NEO5128		NATURE OF ACTION CODE - TNOAC	
1000 -----			
FUNCTION: R	ACTION CODE: 827		
SF50 REQUIRED: _			

DESCRIPTION LINE 1: _____
DESCRIPTION LINE 2: RETENTION BONUS _____

- Access the TAUTH table, screen 1 of 1, and validate the following entries:

Legal Authority Code	Description Line 1 Description Line 2
Z4A	P.L. 108-201, SEC. 9804 RECRUITMENT BONUS
Z4B	P.L. 108-201, SEC. 9804 RECRUITMENT BONUS
Z4C	P.L. 108-201, SEC. 9804 REDESIGNATION BONUS
Z4D	P.L. 108-201, SEC. 9804 REDESIGNATION BONUS
Z4E	P.L. 108-201, SEC. 9804 RELOCATION BONUS
Z4F	P.L. 108-201, SEC. 9804 RELOCATION BONUS
Z4G	P.L. 108-201, SEC. 9805 RETENTION BONUS
Z4H	P.L. 108-201, SEC. 9805 RETENTION BONUS
Z4J	P.L. 108-201, SEC. 9806 TERM APPT NTE
Z4K	P.L. 108-201, SEC. 9806 TERM APPT NTE
Z4L	P.L. 108-201, SEC. 9806 CONV CAREER/CC APPT
Z4M	P.L. 108-201, SEC. 9806 CONV CAREER/CC APPT
Z4N	P.L. 108-201, SEC. 9810 CAREER-COND APPT
Z4P	P.L. 108-201, SEC. 9810 CAREER-COND APPT
Z4S	P.L. 108-201, SEC. 9806 CONV CAREER/CC (MP)
Z4T	P.L. 108-201, SEC. 9806 CONV CAREER/CC (MP)
Z4V	P.L. 108-201, SEC. 9813 SES LMTD TERM/PROVIS

Legal Authority Code	Description Line 1 Description Line 2
Z4W	P.L. 108-201, SEC. 9813 SES LMTD TERM/PROVIS
Z4X	P.L. 108-201, SEC. 9814 PROM/REAS/CONV APPT/TRNF
Z4Y	P.L. 108-201, SEC. 9814 PROM/REAS/CONV APPT/TRNF

- Access the RREQFLD table, screens A, C, H, and L, and validate the following entries:

NPO2439	INSTALLATION REQUIRED FIELDS TABLE - RREQFLD	
1000	-----	
FUNCTION: R	NOAC: 827__	SCREEN: A
C BIRTH DATE	C NAME (LAST, FIRST)	C NOAC NTE
C NOAC2	C NOAC2 NTE	R AUTH1
_ AUTH2	C OPM TTL	C TITLE CODE
C NASA TTL	C PDN	C NCC
C SUPIND	C PAY PLAN	C OCC CODE
C GRADE	C STEP	C PAYBASIS

NPO2439	INSTALLATION REQUIRED FIELDS TABLE - RREQFLD	
1000	-----	
FUNCTION: R	NOAC: 827__	SCREEN: C
_ COMMENTS	C AGENCY CODE	R APP DATE
_ SIGNATURE	_ REQUIRED 50	_ PRINT STATUS
_ COMBINED		

NPO2439	INSTALLATION REQUIRED FIELDS TABLE - RREQFLD	
1000	-----	
FUNCTION: R	NOAC: 827__	SCREEN: H
C APPOINTMENT NTE	C CONVERSION ENDING	C FURLOUGH NTE
C PROBATION ENDING	C SABBATICAL LV NTE	C NEW SUPV ENDING
C LEAVE W/O PAY NTE	C TENURE ENDING	C LEAVE WITH PAY NTE
R SVC AGRMNT ENDING	C POSITION CHG NTE	C SES PROB ENDING
C SUSPENSION NTE	C PROMOTION NTE	C NEW SUPV BEGINNING
C RETENTION ALW NTE	C TENURE BEGINNING	C RIF EXTENSION NTE

NPO2439	INSTALLATION REQUIRED FIELDS TABLE - RREQFLD	
---------	--	--

1000 -----		
FUNCTION: R NOAC: 827 ____ SCREEN: L		
C CUR RATING	C CUR YEAR	C CUR EFDATE
C PR1 RATING	C PR1 YEAR	C PR1 EFDATE
C PR2 RATING	C PR2 YEAR	C PR2 EFDATE
C PR3 RATING	C PR3 YEAR	C PR3 EFDATE
_ AWARD CHK	R AWARD YR	C AWARD TYPE
R AWARD AMOUNT	C AWARD GROUP	C AWARD BENEFIT AMOUNT
C AWARD TIME OFF HRS	C AWARD TIME OFF HRS LYTD	C AWARD GROUP TEXT
C AWARD BUDGET CODE	C CUR PATTERN	C PR1 PATTERN
C PR2 PATTERN	C PR3 PATTERN	

- Access the RAPPENDR table, screen 1 of 1, and validate the following entries:

NOAC	Authority Code
101	Z4N
101	Z4P
108	Z4J
108	Z4K
130	Z4X
130	Z4Y
132	Z4X
132	Z4Y
148	Z4V
148	Z4W
190	Z4V
190	Z4W
500	Z4L
500	Z4M
500	Z4N
500	Z4P
500	Z4S
500	Z4T
500	Z4X
500	Z4Y
501	Z4L
501	Z4M
501	Z4N
501	Z4P
501	Z4S
501	Z4T

NOAC	Authority Code
501	Z4X
501	Z4Y
507	Z4X
507	Z4Y
508	Z4J
508	Z4K
508	Z4X
508	Z4Y
512	Z4X
512	Z4Y
515	Z4X
515	Z4Y
520	Z4X
520	Z4Y
522	Z4X
522	Z4Y
524	Z4X
524	Z4Y
540	Z4X
540	Z4Y
541	Z4X
541	Z4Y
548	Z4V
548	Z4W
570	Z4X
570	Z4Y
571	Z4X
571	Z4Y
590	Z4V
590	Z4W
590	Z4X
590	Z4Y
810	Z4G
810	Z4H
815	Z4A
815	Z4B
816	Z4E
816	Z4F
826	Z4C
826	Z4D
827	Z4G
827	Z4H

- Access the TOPMMSG table, screen 1 of 1, and validate the following entries:

NEO5130 PERSONNEL ERROR/INFORMATIONAL MESSAGE UPDATE - TOPMMSG

1000 -----

FUNCTION: R MESSAGE NUMBER: AWQ

MESSAGE TEXT:

THE AWARD AMOUNT MUST NOT BE BLANK OR 00000.00 WHEN THE NOAC IS 815, 816,_____
827, 840, 841, 842, 843, 844, 845, 848, 878, 879, OR 987. (MAY 2004)_____

NEO5130 PERSONNEL ERROR/INFORMATIONAL MESSAGE UPDATE - TOPMMSG

1000 -----

FUNCTION: R MESSAGE NUMBER: AWV

MESSAGE TEXT:

IF NOAC IS 815 OR 816, AND AUTH1 OR AUTH2 DOES NOT BEGIN WITH "Z", BONUS_____
AMOUNT MUST BE LESS THAN OR EQUAL TO 25 PERCENT OF SALARY: BASIC PAY:_____
(MAY 2004)_____

NEO5130 PERSONNEL ERROR/INFORMATIONAL MESSAGE UPDATE - TOPMMSG

1000 -----

FUNCTION: R MESSAGE NUMBER: SM1

MESSAGE TEXT:

RETENTION ALLOWANCE ANNUAL AMOUNT MUST BE LESS THAN OR EQUAL TO 25 PERCENT_____
OF SALARY: BASIC PAY UNLESS NOAC IS 810 AND AUTH1 OR AUTH2 BEGINS WITH "Z"._____
(MAY 2004)_____

- Access the TCOMENT table, screen 1 of 1, and validate the following entries:

NEO5106 SF50 COMMENTS - TCOMENT

1000 -----

FUNCTION R COMMENTS CODE: Y82

COMMENT TEXT: COUNT:

APPOINTMENT IS EXTENDED UNDER P.L. 108-201, AS CODIFIED IN 5 U.S.C. _____

9806(A). _____

NEO5106 SF50 COMMENTS - TCOMENT

1000 -----

FUNCTION R COMMENTS CODE: Y83

COMMENT TEXT: COUNT:

APPOINTMENT MAY BE NONCOMPETITIVELY EXTENDED FOR A MAXIMUM OF SIX YEARS _

UNDER P.L. 108-201 AS CODIFIED IN 5 U.S.C. 9806(A). _____

NEO5106 SF50 COMMENTS - TCOMENT

1000 -----

FUNCTION R COMMENTS CODE: Y84

COMMENT TEXT: COUNT:

APPOINTMENT LIMITED TO SIX YEARS UNDER P.L. 108-201, AS CODIFIED IN _____

5 U.S.C. 9806(A). _____

NEO5106 SF50 COMMENTS - TCOMENT

1000 -----

FUNCTION R COMMENTS CODE: Y85

COMMENT TEXT: COUNT: 1

EMPLOYEE HAS COMPETED UNDER AN ANNOUNCEMENT OFFERING THE POTENTIAL FOR__
CONVERSION TO PERMANENT APPOINTMENT UNDER P.L. 108-201, AS CODIFIED IN__
5 U.S.C. 9806. EMPLOYEE HAS CURRENT CONTINUOUS TERM SERVICE UNDER AN__
APPOINTMENT IN THE COMPETITIVE SERVICE BEGINNING ON #._____

NEO5106 SF50 COMMENTS - TCOMENT

1000 -----

FUNCTION R COMMENTS CODE: Y86

COMMENT TEXT: COUNT:

EMPLOYEE MEETS REQUIREMENTS UNDER P.L. 108-201, AS CODIFIED IN 5 U.S.C._
9806(B) FOR NONCOMPETITIVE CONVERSION TO CAREER/CAREER-CONDITIONAL_____
APPOINTMENT._____

NEO5106 SF50 COMMENTS - TCOMENT

1000 -----

FUNCTION R COMMENTS CODE: Y87

COMMENT TEXT: COUNT:

EMPLOYEE MEETS REQUIREMENTS UNDER P.L. 108-201, AS CODIFIED IN 5 U.S.C._
9806(C) FOR CONVERSION TO CAREER/CAREER-CONDITIONAL APPOINTMENT UNDER____
COMPETITIVE PLACEMENT PROCEDURES._____

NEO5106 SF50 COMMENTS - TCOMENT

1000 -----

FUNCTION R COMMENTS CODE: Y88

COMMENT TEXT: COUNT:

THE EMPLOYEE'S ANNUAL LEAVE ACCRUAL RATE WAS SET PURSUANT TO P.L._____
108-201, AS CODIFIED IN 5 U.S.C. 9812. IN THE EVENT THE EMPLOYEE_____

LEAVES NASA AND IS EMPLOYED SUBSEQUENTLY IN ANOTHER POSITION SUBJECT TO_
THE PROVISIONS OF 5 U.S.C. CHAPTER 63, THE EMPLOYEE'S SERVICE CREDIT ____
FOR ANNUAL LEAVE AND ANNUAL LEAVE ACCRUAL RATE WILL BE DETERMINED BY ____
THE GAINING AGENCY IN ACCORDANCE WITH 5 U.S.C. CHAPTER 63. _____

NEO5106 SF50 COMMENTS - TCOMENT

1000 -----

FUNCTION R COMMENTS CODE: Y89

COMMENT TEXT: COUNT:

THE EMPLOYEE'S PAY FOR THIS POSITION WAS SET PURSUANT TO P.L. 108-201, __
AS CODIFIED IN 5 U.S.C. 9814. IF THE EMPLOYEE REMAINS IN THIS POSITION_
(OR A SUCCESSOR POSITION) FOR 1 YEAR COMMENCING WITH THE DATE OF THIS ____
ACTION, PAY EARNED UNDER THIS POSITION MAY BE USED IN SUCCEEDING ____
ACTIONS TO SET PAY UNDER 5 U.S.C. CHAPTER 53. IF THE EMPLOYEE LEAVES ____
THE POSITION BEFORE COMPLETING 1 YEAR IN THE POSITION, PAY WILL BE SET ____
UNDER NASA'S (OR THE GAINING AGENCY'S) PAY SETTING POLICY, BUT PAY ____
EARNED PURSUANT TO 5 U.S.C. 9814 CANNOT BE USED TO SET PAY IN THE NEW ____
POSITION. _____

5. 20040066 - Missing RAPPENDU Entry

A. Purpose: Add a missing entry for RAPPENDU.

B. Validation: Access the RAPPENDU table, screen 1 of 1, and validate the following entry:

NPO2401 APPENDIX U - RAPPENDU

1000 -----

FUNCTION: R OPM EDIT CODES: CSG, SPK, SMC

LOCATION CODE 121567009

CSC SERIES 2210

GRADE 07

6. 20040067 – Missing RAPPENDR Entry

A. Purpose: Add a missing entry for RAPPENDR.

B. Validation: Access the RAPPENDR table, screen 1 of 1, and validate the following entry:

NPO2426 APPENDIX R - RAPPENDR
1000 -----

FUNCTION: R NOAC: 721 AUTH: ZLM OPM EDIT CODE: LTB, LOE

7. 20040069 – Change RSLs Salary Limit

A. Purpose: Change the salary limit in RSLs.

B. Validation: Access the RSLs table, screen 1 of 1, and validate the following entry:

NPO2432 SALARY LIMITS - RSLs
1000 -----

FUNCTION

R LOWER SALARY LIMIT 5.00_____

 UPPER SALARY LIMIT 524.80____

8. 20040073 – Update TSALSTEP

A. Purpose: Change TSALSTEP for Glenn Wage Grade and Wage Grade Apprentice.

B. Validation: Access the TSALSTEP table, screen 1 of 1, and validate the following entries:

NEO5152 PAY RATES - TSALSTEP
1000 -----

FUNCTION: R PAYTBL: WTR GRADE: 11

SALARY	SCH-SALARY	SALARY	SCH-SALARY
STEP (1) ____ 15.18	_____	STEP (2) ____ 16.20	_____
(3) ____ 17.22	_____	(4) ____ 18.25	_____
(5) ____ 19.27	_____	(6) ____ 20.29	_____
(7) ____ 21.32	_____	(8) ____ 22.34	_____
(9) _____	_____	(10) _____	_____

NEO5152 PAY RATES - TSALSTEP

1000 -----

FUNCTION: R PAYTBL: WGR GRADE: 01

SALARY	SCH-SALARY	SALARY	SCH-SALARY
STEP (1) ____ 11.77	_____	STEP (2) ____ 12.26	_____
(3) ____ 12.75	_____	(4) ____ 13.24	_____
(5) ____ 13.73	_____	(6) _____	_____
(7) _____	_____	(8) _____	_____
(9) _____	_____	(10) _____	_____

NEO5152 PAY RATES - TSALSTEP

1000 -----

FUNCTION: R PAYTBL: WGR GRADE: 02

SALARY	SCH-SALARY	SALARY	SCH-SALARY
STEP (1) ____ 12.99	_____	STEP (2) ____ 13.53	_____
(3) ____ 14.07	_____	(4) ____ 14.62	_____
(5) ____ 15.16	_____	(6) _____	_____
(7) _____	_____	(8) _____	_____
(9) _____	_____	(10) _____	_____

NEO5152 PAY RATES - TSALSTEP

1000 -----

FUNCTION: R PAYTBL: WGR GRADE: 03

SALARY	SCH-SALARY	SALARY	SCH-SALARY
--------	------------	--------	------------

STEP (1) ____ 14.21 _____	STEP (2) ____ 14.80 _____
(3) ____ 15.40 _____	(4) ____ 15.99 _____
(5) ____ 16.57 _____	(6) _____ _____
(7) _____ _____	(8) _____ _____
(9) _____ _____	(10) _____ _____

NEO5152 PAY RATES - TSALSTEP

1000 -----

FUNCTION: R PAYTBL: WGR GRADE: 04

SALARY	SCH-SALARY	SALARY	SCH-SALARY
--------	------------	--------	------------

STEP (1) ____ 15.43 _____	STEP (2) ____ 16.07 _____
(3) ____ 16.72 _____	(4) ____ 17.36 _____
(5) ____ 18.00 _____	(6) _____ _____
(7) _____ _____	(8) _____ _____
(9) _____ _____	(10) _____ _____

NEO5152 PAY RATES - TSALSTEP

1000 -----

FUNCTION: R PAYTBL: WGR GRADE: 05

SALARY	SCH-SALARY	SALARY	SCH-SALARY
--------	------------	--------	------------

STEP (1) ____ 16.66 _____	STEP (2) ____ 17.36 _____
(3) ____ 18.05 _____	(4) ____ 18.74 _____
(5) ____ 19.44 _____	(6) _____ _____
(7) _____ _____	(8) _____ _____

(9) _____ (10) _____

NEO5152 PAY RATES - TSALSTEP

1000 _____

FUNCTION: R PAYTBL: WGR GRADE: 06

SALARY	SCH-SALARY	SALARY	SCH-SALARY
STEP (1) ____ 17.80	_____	STEP (2) ____ 18.54	_____
(3) ____ 19.28	_____	(4) ____ 20.02	_____
(5) ____ 20.77	_____	(6) _____	_____
(7) _____	_____	(8) _____	_____
(9) _____	_____	(10) _____	_____

NEO5152 PAY RATES - TSALSTEP

1000 _____

FUNCTION: R PAYTBL: WGR GRADE: 07

SALARY	SCH-SALARY	SALARY	SCH-SALARY
STEP (1) ____ 18.93	_____	STEP (2) ____ 19.72	_____
(3) ____ 20.51	_____	(4) ____ 21.30	_____
(5) ____ 22.09	_____	(6) _____	_____
(7) _____	_____	(8) _____	_____
(9) _____	_____	(10) _____	_____

NEO5152 PAY RATES - TSALSTEP

1000 _____

FUNCTION: R PAYTBL: WGR GRADE: 08

SALARY	SCH-SALARY	SALARY	SCH-SALARY
--------	------------	--------	------------

SALARY	SCH-SALARY	SALARY	SCH-SALARY
STEP (1) ____22.41	_____	STEP (2) ____23.36	_____
(3) ____24.33	_____	(4) ____25.23	_____
(5) ____26.19	_____	(6) _____	_____
(7) _____	_____	(8) _____	_____
(9) _____	_____	(10) _____	_____

NEO5152	PAY RATES - TSALSTEP		
1000	-----		
FUNCTION: R PAYTBL: WGR GRADE: 12			
SALARY SCH-SALARY		SALARY SCH-SALARY	
STEP (1)	____23.20 _____	STEP (2)	____24.13 _____
(3)	____25.10 _____	(4)	____26.06 _____
(5)	____27.04 _____	(6)	_____ _____
(7)	_____ _____	(8)	_____ _____
(9)	_____ _____	(10)	_____ _____

NEO5152	PAY RATES - TSALSTEP		
1000	-----		
FUNCTION: R PAYTBL: WGR GRADE: 13			
SALARY SCH-SALARY		SALARY SCH-SALARY	
STEP (1)	____23.96 _____	STEP (2)	____24.95 _____
(3)	____25.94 _____	(4)	____26.95 _____
(5)	____27.95 _____	(6)	_____ _____
(7)	_____ _____	(8)	_____ _____
(9)	_____ _____	(10)	_____ _____

NEO5152	PAY RATES - TSALSTEP
---------	----------------------

1000 -----

FUNCTION: R PAYTBL: WGR GRADE: 14

SALARY	SCH-SALARY	SALARY	SCH-SALARY
--------	------------	--------	------------

STEP (1)	24.65		STEP (2)	25.74	
(3)	26.78		(4)	27.77	
(5)	28.81		(6)		
(7)			(8)		
(9)			(10)		

NEO5152 PAY RATES - TSALSTEP

1000 -----

FUNCTION: R PAYTBL: WGR GRADE: 15

SALARY	SCH-SALARY	SALARY	SCH-SALARY
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STEP (1)	25.48		STEP (2)	26.51	
(3)	27.61		(4)	28.67	
(5)	29.71		(6)		
(7)			(8)		
(9)			(10)		

**NASA PERSONNEL PAYROLL SYSTEM
RELEASE DESCRIPTION
TABLES RELEASE 3.0.2**

The purpose of this release is to implement the changes allocated to tables release 3.0.2 described below.

TABLES RELEASE 3.0.2

RC 1620s IMPLEMENTED

CCR	Description	Table
20040061	Connecticut State Tax	TTAX
20040062	Massachusetts State Tax	TTAX
20040063	Colorado State Tax	TTAX
20040064 (software)	NASA Human Capital Legislation	TNOAC TAUTH RREQFLD RAPPENDR TOPMMSG TCOMENT
20040066	Missing RAPPENDU Entry	RAPPENDU
20040067	Missing RAPPENDR Entry	RAPPENDR
20040069	Change RSLs Salary Limit	RSLs
20040073	Update TSALSTEP	TSALSTEP

CCR	Description	Table

***** RECORD COUNT = 8

APPENDIX D

INSTALLATION INSTRUCTIONS

INSTALLATION INSTRUCTIONS FOR NPPS TABLE RELEASE 3.0.2

Introduction

Release Identification:

System Name - NPPS

Release Number - Release 3.0.2

Release Date - 06/28/04

Release Implementation Date: This release must be implemented after a Payroll Initialization (job CA00006) is run.

Release Inventory:

Dataset Names:

The following datasets are located on the transient storage DASD volumes under the following data sets names:

- MSMOV.NPPS.PROD.R302.R0604.TBL

Physical media:

VDD

In case of installation problems contact the NACC Technical Services Center (Use following Key Words: SESAAS & NPPS):

Telephone: (256) 544-5516

E-mail: billy.graham@msfc.nasa.gov

Fax: (256) 544-1836

INSTALLATION SEQUENCE

Installation is to occur in the following sequence:

- 1.0 Backup Existing Data
- 2.0 Install Core Tables
- 3.0 Special Instructions

1.0 BACKUP EXISTING DATA

It is advisable to back up all NPPS files as a precautionary measure prior to installation of software release.

2.0 INSTALL CORE TABLES

Perform the following procedures to implement the modifications to NPPS Core Tables.

Load NPPS tables from MSMOV.NPPS.PROD.R302.R0604.TBL into the ADABAS table files NPS2-PER-TABLES (file #237, 19405 records) and NPS2-PAY-TABLES (file #230, 1144 records) using the ADABAS ADASAV utility.

```
ADASAV RESTORE OVERWRITE  
ADASAV FMOVE=230,237
```

3.0 SPECIAL INSTRUCTIONS

3.1 UPDATE NORMAL BASE LINE

Execute normal recalculation job, CA00009, to recalculate the normal base line.

3.2 UPDATE NPPS RELEASE NUMBER

The following process will update the NPPS table release numbers.

- 1. Execute program TOOLVRSN from the Natural Command line.
- 2. Enter "3.0.2" for table version. The software version remains the same.
- 3. Press ENTER; a confirmation message displays.
- 4. Press PF3 to exit the program.